

WHAT IS CLAIMED IS:

1. A method for generating a color monitor profile for different operating systems; comprising the steps of:

building a multimedia film for a screen to be measured;

5 playing the multimedia film on the screen;

measuring hues, gray levels, and RGB values of the screen by using a color meter near the screen;

transferring outputs from color meter to a computer having a color management softwear so as to build a color monitor profile for the
10 computer.

2. The method for generating a color monitor profile for different operating system as claimed in claim 1, wherein the screen to be measured is any operating system currently used.

3. The method for generating a color monitor profile for different
15 operating system as claimed in claim 1, wherein the operating system of the computer executing the color management softwear is different from that used to the screen to be measured.